

FIG. 1 is a block diagram of a computer system.

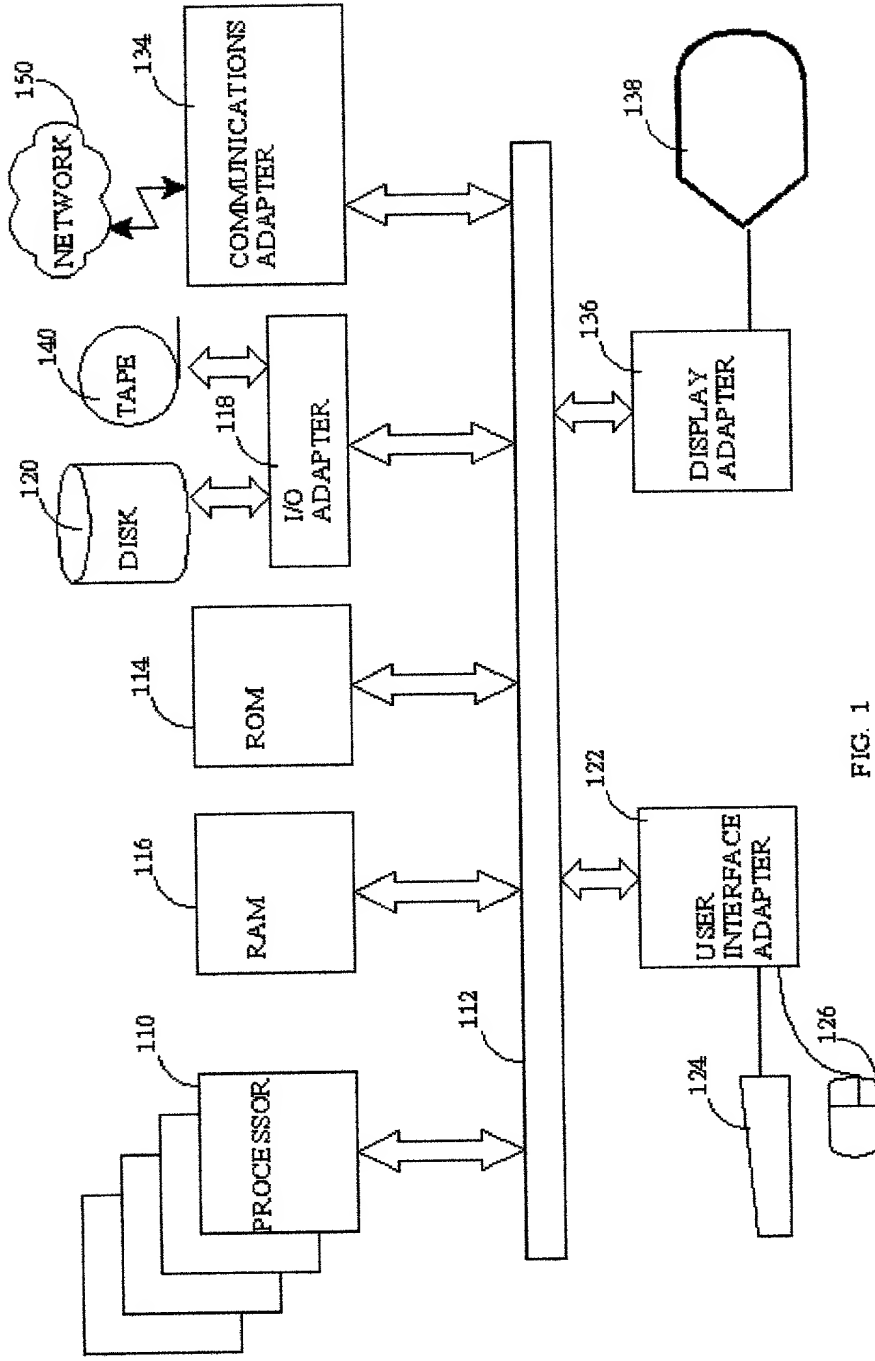


FIG. 1

FIG. 2

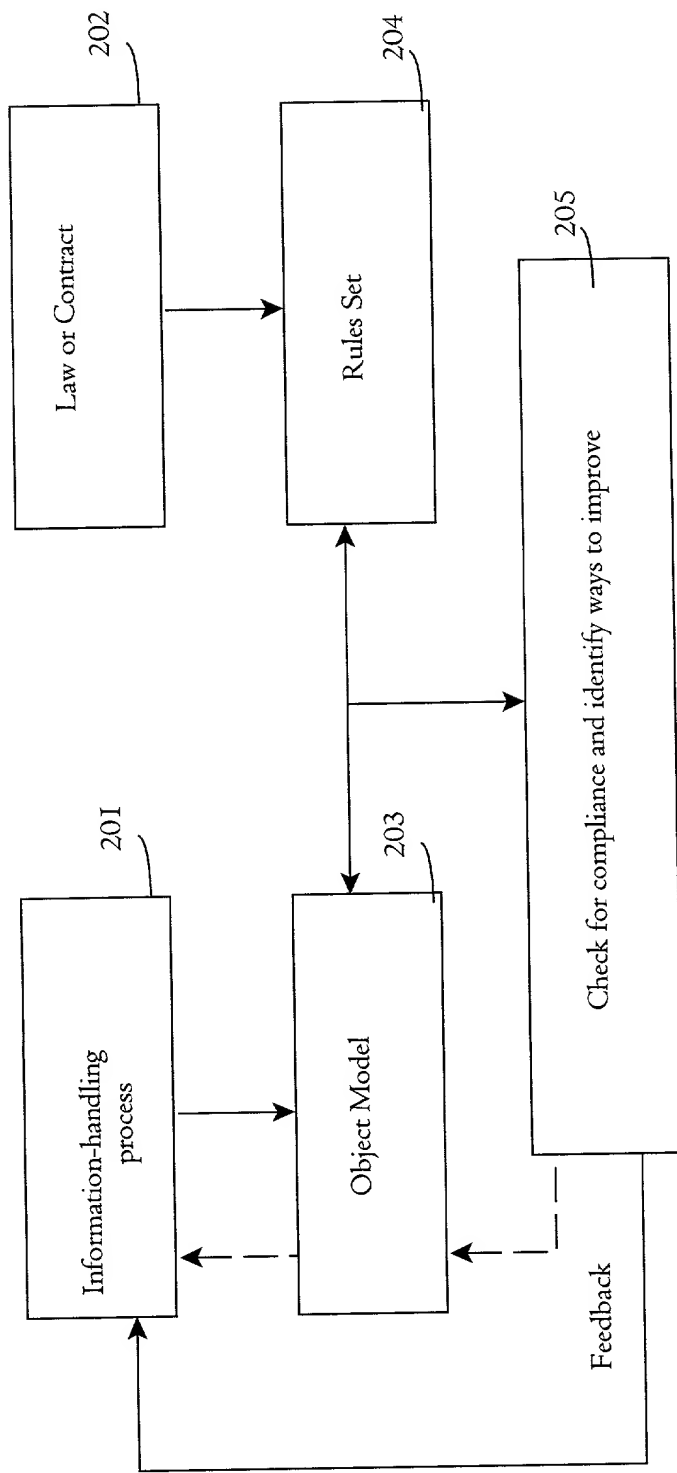


FIG. 2

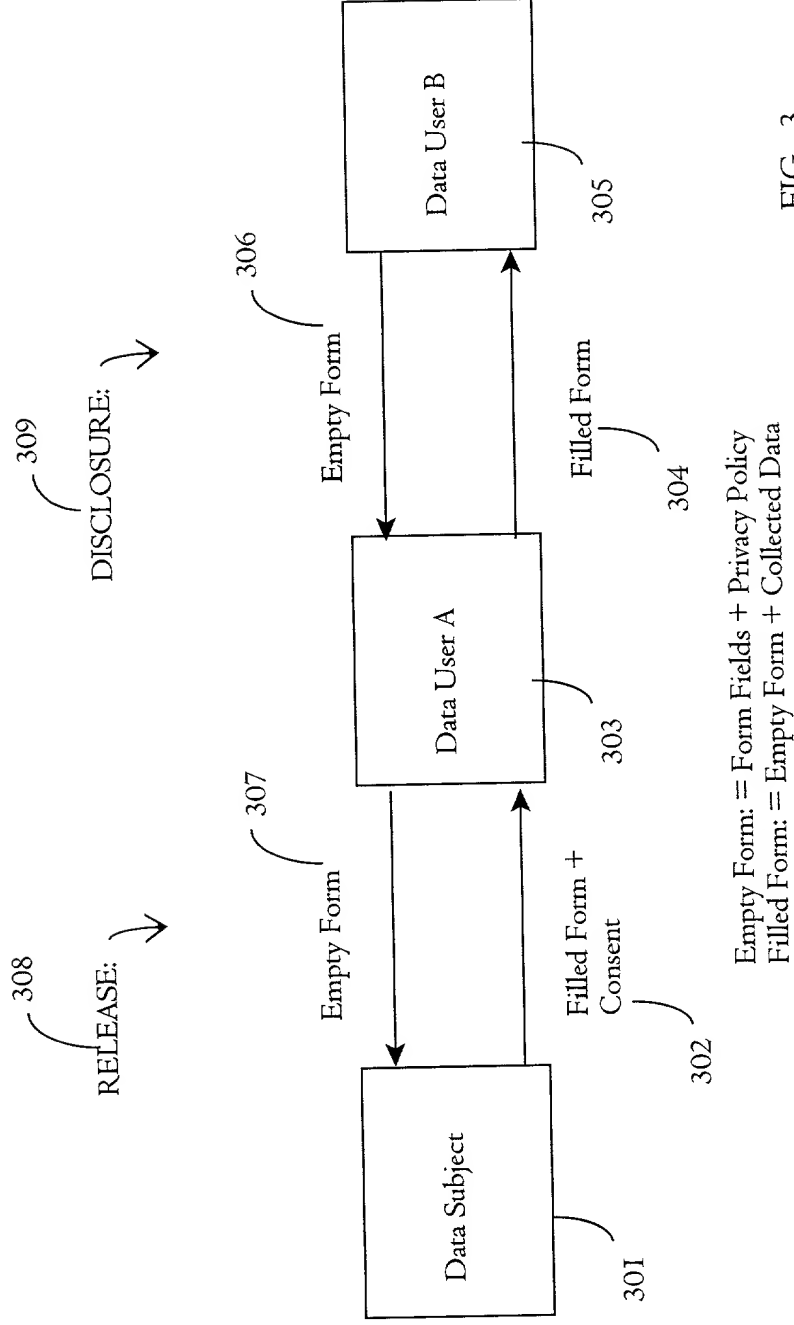
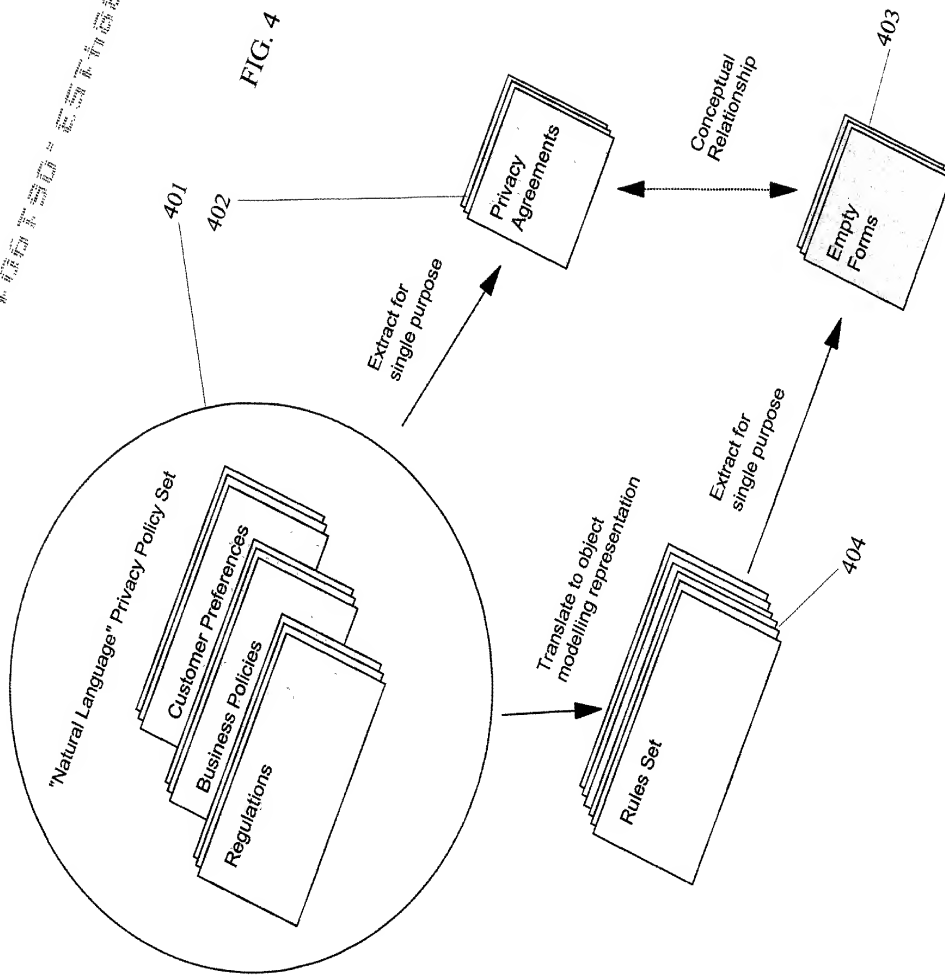


FIG. 3

FIG. 4



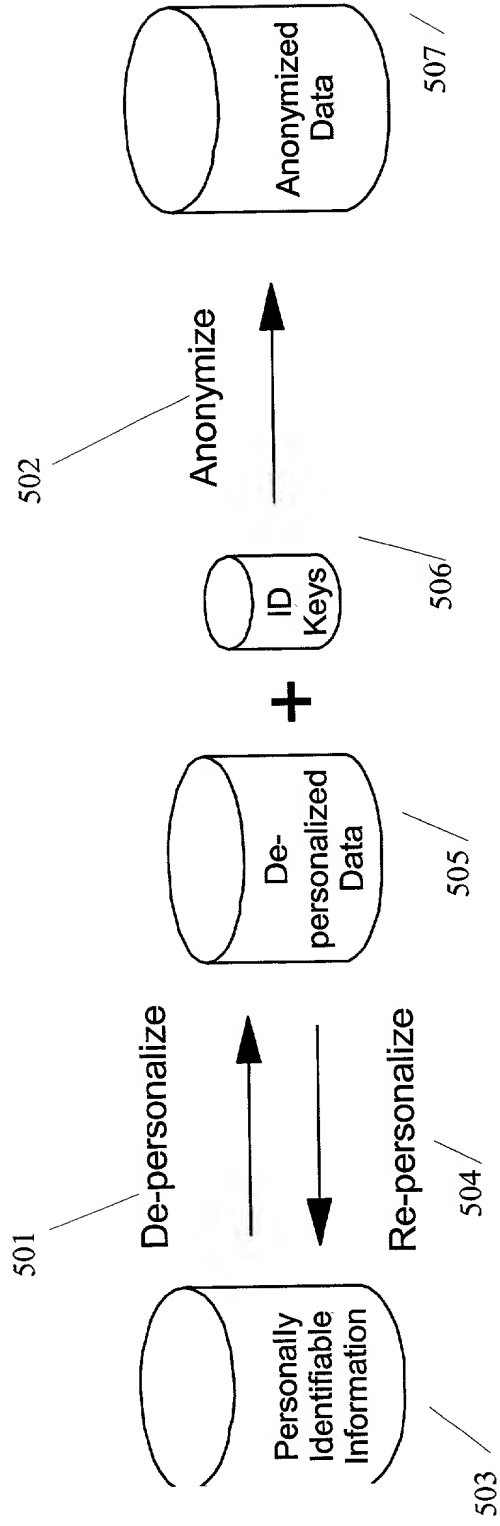


FIG. 5

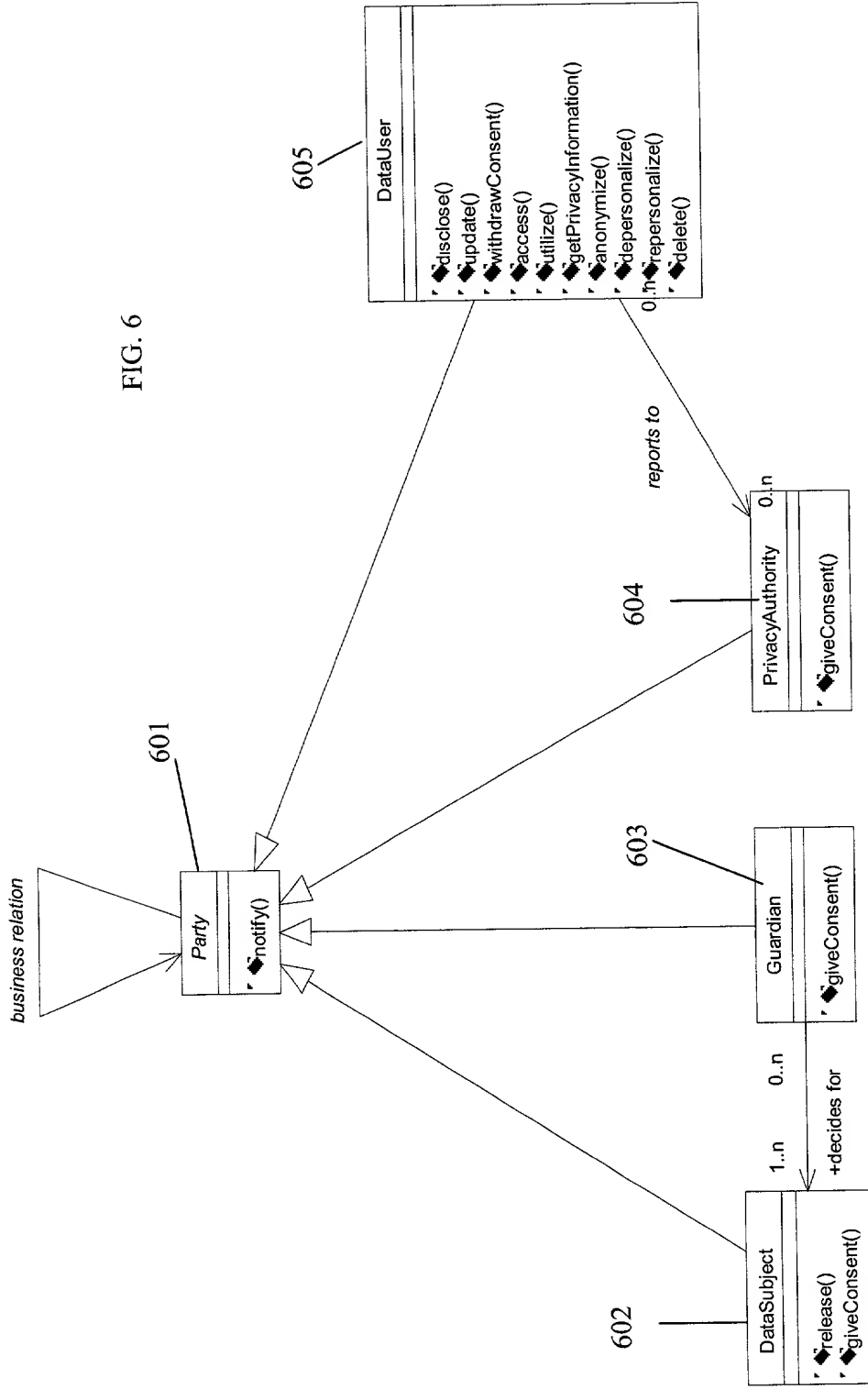
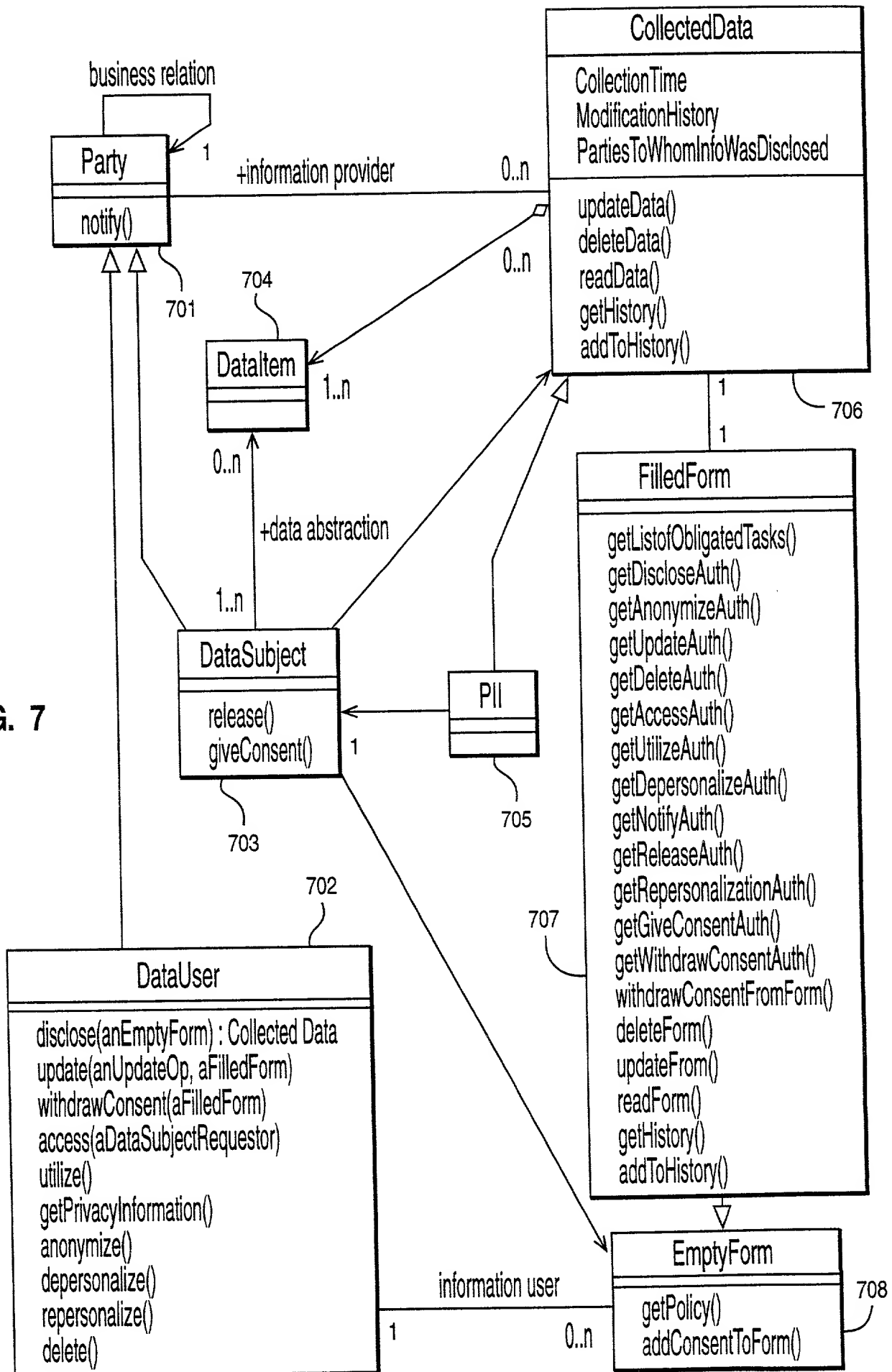


FIG. 6

FIG. 7



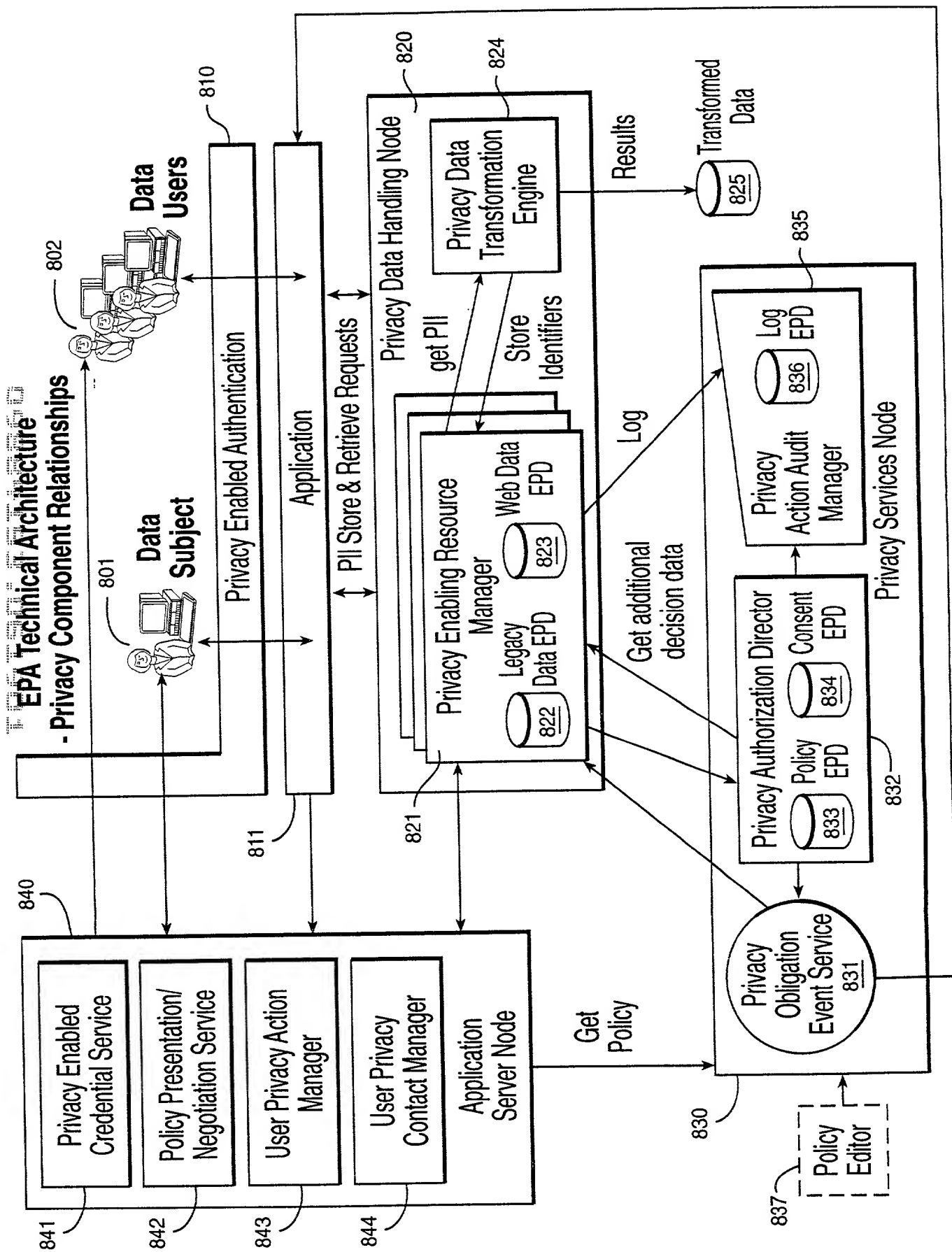
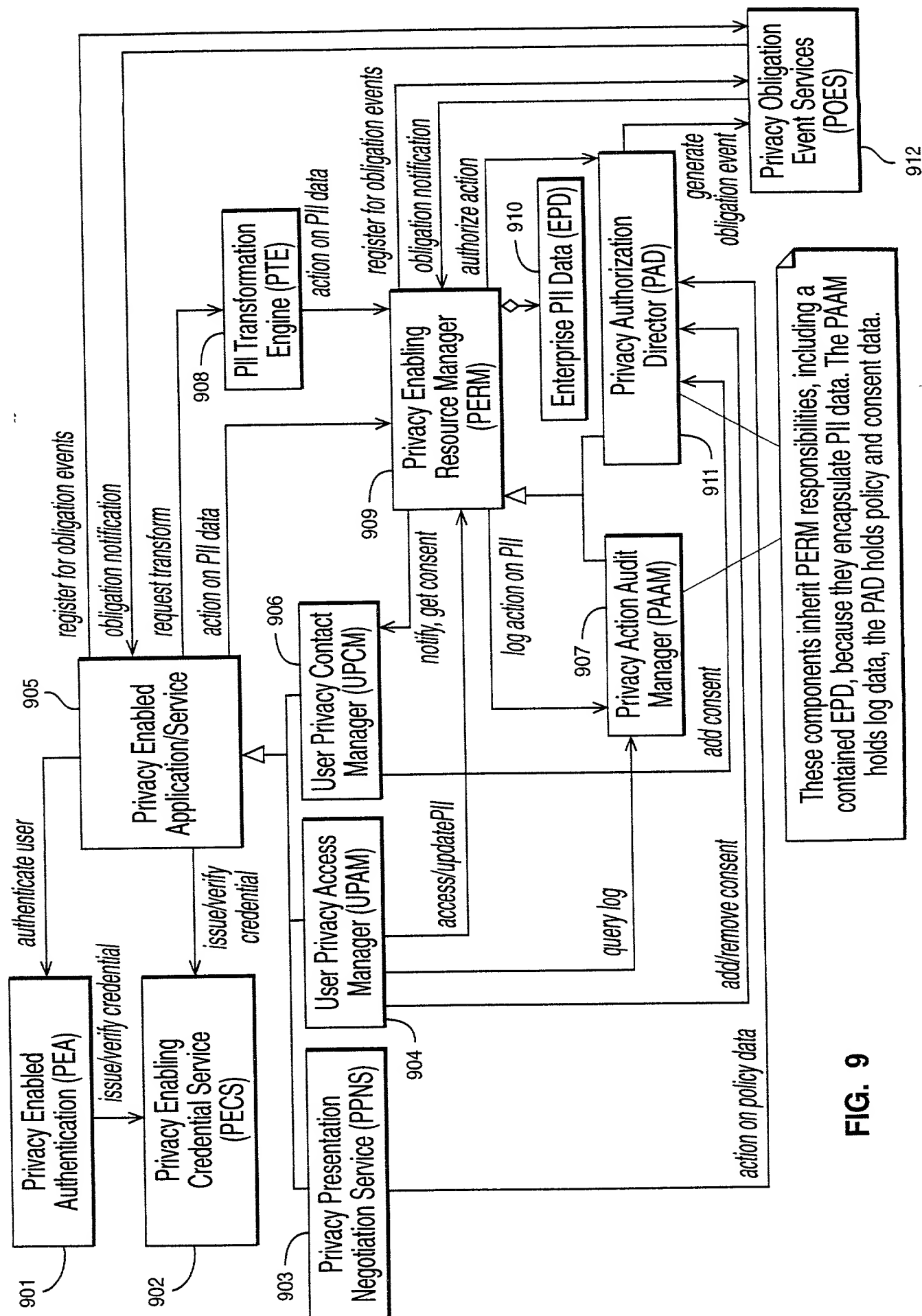


FIG. 8

Privacy Component Relationships



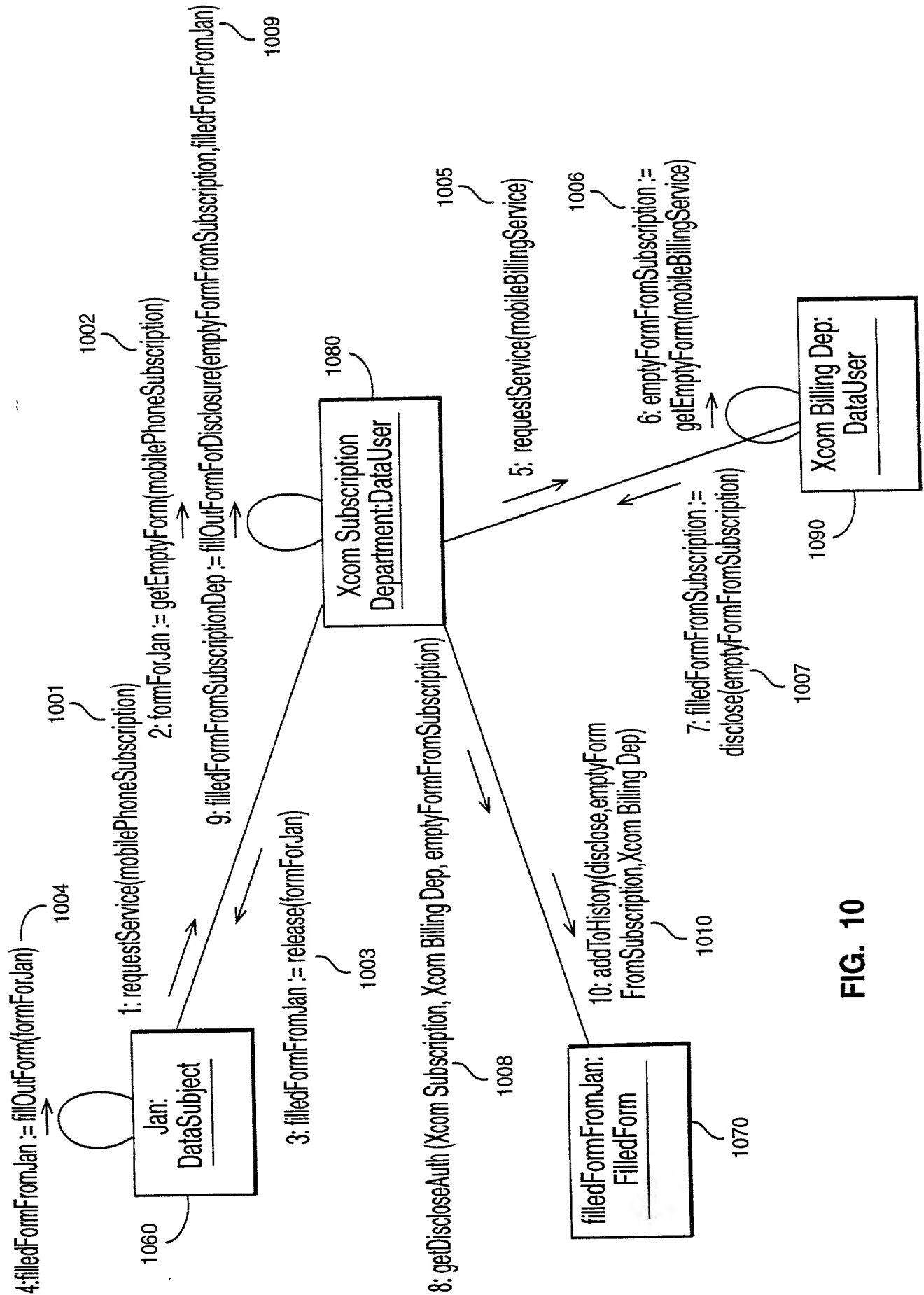


FIG. 10

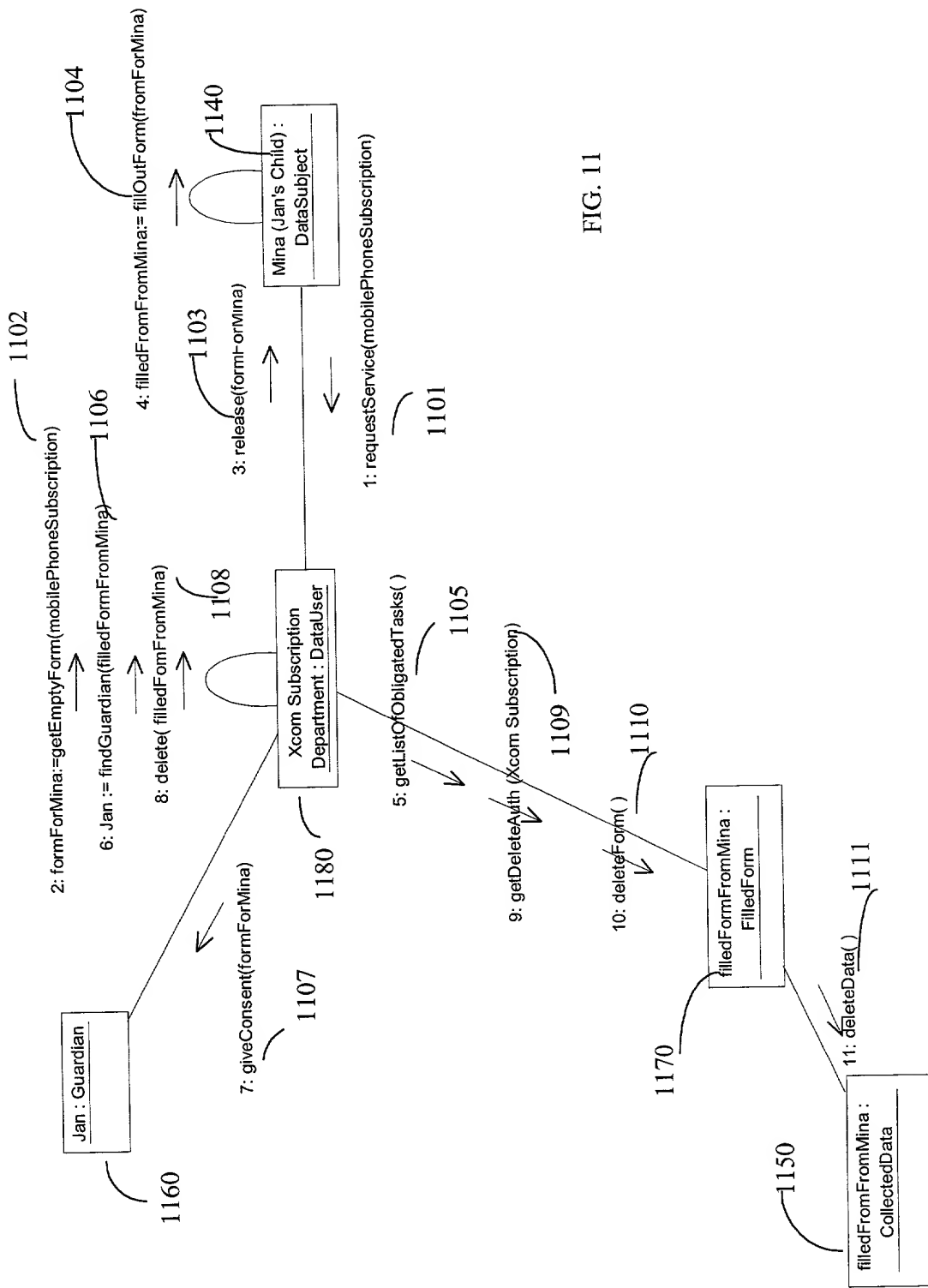
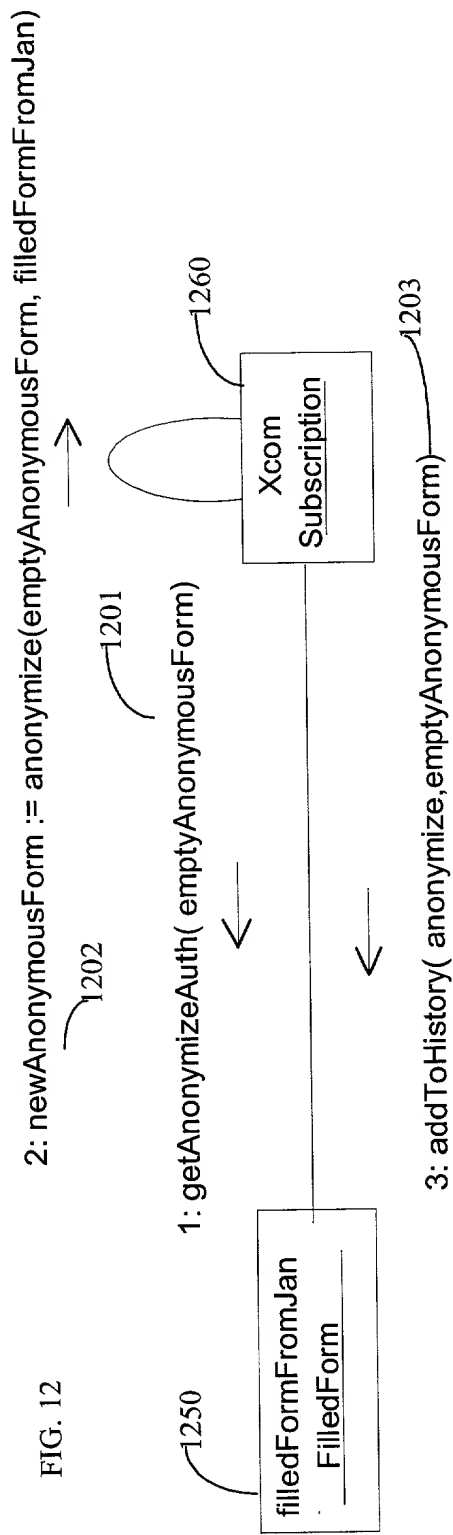
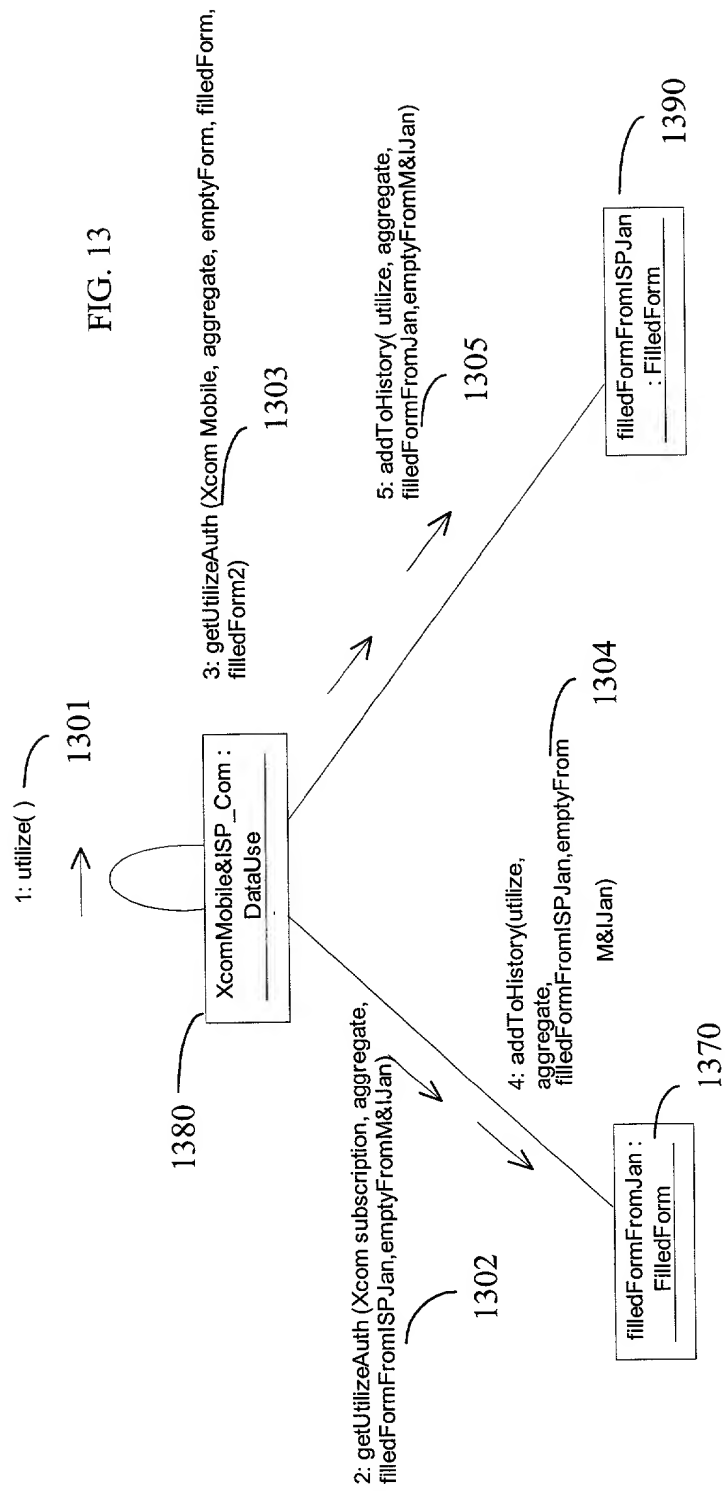


FIG. 11





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FIG. 14 1401

One of notify, access, utilize, disclose,
release, update, withdrawConsent,
giveConsent, delete, anonymize,
depersonalize, repersonalize + obligation

<label>: (<action>: if <condition> then <implication>)

Some logical condition on the
structure and contents of one or
more filled forms + context
(initiator, executor, purpose,
current time), and possibly a set
of empty forms.

One of authorize, authorize and
obligate(<tasks>), suggest(<tasks>),
obligate(<tasks>)

1403

1402